PROJECT NUMBER: 5001
PROJECT TITLE: Packaging Studies
PROJECT LEADER: H. R. Dunaway
PERIOD COVERED: September, 1988

PACKAGING STUDIES

A. Objective: Provide technical packaging support to Manufacturing, Manufacturing Services, Engineering, Purchasing, and Quality Assurance. In addition, assist New Products Directorate in evaluating new packaging concepts and products.

B. Status/Plans:

Residual Printing Solvents in Packaging Materials: Evaluation of the following items was coordinated in the past month.

- Marlboro Red Ink (C565) wet sample from VFB
- Merit UL KS SP 20 (4L-903A/GB)
- Marlboro KS SP 20/200 (3C-907A/VFB)
- Printed Humidor packet materials from Reynolds
- PPG WATER Lacquer SWG-700-450
- Pressure-sensitive t/t & printed coupon on mobil poly (Patton)
- Marl Lts 100 SP 20 (JWF)
- Chesterfield 70mm SP 20
- Lark Milds KS SP 20 (35-206A/IPC)
- Lark FF KS SP 20 (35-052E/IPC)
- PM Super Lts KS FT 20 (22-909A/500A/SP)
- Chesterfield 70mm SP 20/200 (53-233A/VFB)
- Lark FF, Super Lts, Milds SP closure (JWF)
- PMI INT 100 FT 20 (3F-340B/ALF)
- Marlboro LS FT 20 (3F-909D)
- Gold line tear tape w/pre-applied adhesive & UV scanning
- PMI LE 100 FF FT 20 (24-346B/RCS)
- PMI LE 100 LTS FT 20 (4E-346A/RCS)
- BUCKS KS & 100 SP 20
- Gridlock NonFilter KS SP 20 & 20/200
- Project GE Cohesives and Lacquer
- Alpine Singapore Ink Samples from JWF
- Merit UL KS SP 20 (4L-903A/GB)

Purchasing was advised on the acceptability of the above items for use in production, and where necessary, recommendations were made on the proper handling prior to use.

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Source: https://www.industrydocuments.ucsf.edu/docs/fqfm0000